5 Meter Rigid Inflatable

Equipment Checklist Initial Ground Setup (Out of Boat) **Boat Hardware** (Out of Boat) Remove Cover and Bungies Sponson Check (Lower Aft) Motor in Down Position Lower Drain Plug (Uninstalled) Bilge Area (In Boat) Motor Open Deck Covers (If Not Open) Locks in Down Position Bilge Empty of Fluids Locks in Up Position No Gas Fumes (Smell) Engine Up Strap Secure Bilge Hose / Pump Attached Motor Stored Turned to Port Cotter Pin on Prop Nut Test Battery With Blower (4 Min) Turn Battery Switch On **Boat / Trailer Attachment** Transom Tie-Downs Secure **Equipment Stowage** Boat Secure Against Bow Roller Anchor - Bow Winch Rachet Locked Air Horn - Fore Grab Bar 2 Paddles - Side of Seat **Trailer Equipment** Towing Kit - Aft Under Seat Spare Tire Spare Prop - Aft Under Seat Signal Lights Functional Inflation Pump - Aft Under Seat Running Lights and Hazards Fire Extinguisher - Aft Stbd Bearing Caps Portable Gas Tank - Aft Port Electical System (In Boat) Distress Kit - Aft Turn Off Blower (On > 4 Min) Steering (Motor Down) Bilge Pump (Listen for Hum) Linkage to Motor Secure **Lights Functional** Wheel Turns Easily All Around Light - Under Seat **Navigation Lights** Oil Reservoir Compass Light Oil Level Full Fuel Guage Light **RPM Gauge Light** Boat Hardware (In Boat) Both Cig Plugs With Searchlight Gauges (Key to On Position) Bladders Inflated **RPM Zeros** Foot Staps **Seat Straps** Full Fuel Tank 2F Upper Drain Plugs (Uninstall) Turn Off Battery Charge Battery as Needed

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Equipment Checklist

Predeployr	nent
Initial Ground Setup (Out of Boat)	Equipment Stowage
Remove Cover and Bungies	Bow Bag - Bow
Put Storage Bag(s) in Boat	Gear Bag(s) - Under Seat
Strap Portable Gas Tank in Boat	Deck Plates Installed
Bladders Inflated as Needed	
2F Install Upper Drain Plugs	Start / Check Engine if Time
Launching Boat	
Prep Boat for Launch	At Water's Edge
Disconnect Trailer Lights	Disconnect Winch Strap
Turn On Battery	Recheck Lower Drain Plug
Run Blower 4 Minutes	Recheck Boat Fully Detached
GPS (Remove From Bow Bag)	
Lanyard Attached to Grap Bar	Launch Boat
Cigarrette Adapter Plugged In	May Have Person In Boat
Unit On "Power"	Back Trailer In Till Boat Floats
Remove Engine Up Strap	Bow Line Secured to Shore
Remove Transom Tie-Downs	
Install Lower Drain Plug	
Starting Motor	
Motor Lowered into Water	Start Motor
Fuel Line Attached / Not Crimped	Turn Key to Start
Deep Water - Locked in Postion	Press Key Inwards If Needed
Shallow Water - Not Locked	Limit Cranking Time < 30 Sec
Prop Clear of Obstructions	Let Cool If Doesn't Start
·	Recheck Start Guidelines
Hoses Primed	Water Pump Indicator Working
Fuel Bulb (Hold Vertically)	,
Oil Bulb (Hold Vertically)	Idle Motor
	Use Throttle Lever to Set Idle
Remote Control Charged	Warm at 1200 RPM ~ 2 Minutes
Attach Lanyard to Lifejacket	Lower to Idle RPM ~ 800 RPM
Lanyard Onto Remote Control	
Remote Control in Neutral	Leave Dock
Insert Key (From Bow Bag)	Equipment Securely Aboard
Throttle Lever In Down Position	Personnel Seated
	Shift Remote Firmly Into Gear
Prime Motor	Do Not Gradually Shift
Press Key Inwards Twice	Shift at Idle RPM ~ 800 RPM
Reprime If Engine Doesn't Start	Pause During Shifting Gears
Caution - Motor May Not Be Locked Down In Shallow Water	
Avoid Reverse Gear Since Engine May Kick Up Out of Water	

5 Meter Rigid Inflatable

Equipment Checklist

• •	/ by Trailer
Prep Trailer for Recovery	Tow Trailer Out of Water (Slowly)
Trailer Light Disconnected	Initially to Waters Edge
Winch Ratchet Open	Tow Vechicle Secure
·	Parking Brake Set
Trailer Backed into Water	Vehicle in Gear
Wheels 3/4 Under Water	Foot on Brake or Engine Off
Tow Vechicle Secure	Check Boat Alignment
Parking Brake Set	Remove Drain Plug
Vehicle in Gear	ū
Foot on Brake or Engine Off	Prep for Towing (Parking Lot)
ŭ	If Light Hookup Wet (Salt Water)
Pull Boat onto Trailer	Rinse With Fresh Water
Person in Boat	Dry Before Rehookup
Pull Forward with Bow Line	Attach Transom Tie-Downs
Attach Winch Hookup	Secure Engine Up Strap
Set Winch Ratchet	Stow GPS Unit in Bow Bag
Winch Boat Up to Front Roller	Secure All Loose Gear in Boat
Check Boat / Trailer Alignment	Test Trailer Lights
	Running Lights and Hazards
Cleaning	/ Postago
Fill Gas Tank (Fuel Pumps)	/ Restage Wash Down Boat / Trailer / Motor
Run Blower (4 min) - Complete	Avoid Electrical Components
Key On for Reading Fuel Guage	Hose Out Bilge Area
Mix in OMC 2+4 Fuel Conditioner	Run Bilge Pump (Flow Water)
Add When Gas Tank 3/4 Full	Wash Down Boat
Storage Mixture (18 Gal Tank)	Scrub As Needed (Boat Soap)
Record Fuel Amount	остан то
	Focused Cleaning As Needed
Uninstall Equipment (BoO)	Grab Bars (Chrome Cleaner)
Equipment Bag(s)	Control Knobs (Chrome Cleaner)
Portable Gas Tank	Deck (Non-Skid Cleaner)
Drain Plug(s), Deck Plates Open	Guages - Damp Rag
Delast Markey Earth	December of the Marketon of
Flush Motor > 5 min	Preventative Maintence
Use Flusher in Bow Bag	Grease Motor (Per Manufacturer)
Use BoO Fogging Fuel Tank	Grease Steering Rod
Use Starting Motor Checklist	Grease Trailer Bearings
Water Pump Indicator Working	Charge Battery If Needed Fill Oil Resevior
Safety Lanyard Test on Motor	I III OII IVESEVIOI
	Preform Equipment Check
	Cover When Dry
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